

NCE-05 **SOLAR FAN**



RANGE OF EXPERIMENTS TO BE CARRIED OUT:

1. To Study the Solar Fan

TECHNICAL DESCRIPTION :

A solar fan is a mechanical fan powered by solar panels. The solar panels are either mounted on the device or are installed independently. Solar fans mostly do not require secondary power sources other than solar power, as most of them are used for cooling purposes during day time It Comprises of solar Panel, battery and fan

DIMENSIONS AND WEIGHT :

Size :0.3 m.(L)x 0.3 m(W) X 0.5m (H)

Weight :Approx. 10 Kg

SERVICE REQUIRED :

SCOPE OF DELIVERY:

1. Experimental Setup
2. Instructional Manual